

**AMENDMENTS TO THE SPECIFICATION**

Please substitute the paragraph beginning on page 30, line 25 through , line now appearing in the currently filed specification with the following replacement paragraph:

Water in the water tank used in hydraulic transfer not only serves as hydraulic pressure medium for firmly attaching a curable resin layer or the curable resin layer and a decorative layer of the hydraulic transfer film to the three-dimensional curved surface of a body to be transferred in the case of transferring a transfer layer, but also swells or dissolves a substrate film. Specifically, the water may be water such as tap water, distilled water or ion exchanged water, or water containing 10% or less of mineral ~~solts~~ salts such as boric acid or 50% or less of alcohols dissolved therein according to the kind of the substrate film.